

Substitute for form 1449/PTO				<i>Complete if Known</i>	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/520,065 (U.S. Nat'l Phase of PCT/EP03/07173)
				I.A. Filing Date	July 4, 2003
				First Named Inventor	Heinz VON DER KAMMER
				Art Unit	To be assigned
				Examiner Name	To be assigned
Sheet	1	of	1	Attorney Docket Number	2335.0040001/SRL/KPO

Examiner Signature	/Olga Chernyshev/	Date Considered	04/24/2007
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published		
/OC/	NPL1	Bertram, L., et al., "Evidence for genetic linkage of Alzheimer's disease to chromosome 10q," <i>Science</i> 290:2302-2303, American Association for the Advancement of Science (2000)		T ²
	NPL2	Calero, M., et al., "Yop1p, the Yeast Homolog of the Polyposis Locus Protein 1, Interacts with Yip1p and Negatively Regulates Cell Growth," <i>J. Biol. Chem.</i> 276:12100-12112, The American Society for Biochemistry and Molecular Biology, Inc. (April 2001)		
	NPL3	Joslyn, G., et al., "Identification of Deletion Mutations and Three New Genes at the Familial Polyposis Locus," <i>Cell</i> 66:601-613, Cell Press (1991)		
	NPL4	Kawai, J., et al., "Correspondence of RLGS-M Spot behavior with Tissue Expression on Mouse Homologue of DP1/TB2 Gene," <i>Biochem. Biophys. Res. Commun.</i> 213:967-974, Academic Press, Inc. (1995)		
	NPL5	Kinzler, K.W., et al., "Identification of FAP Locus Genes from Chromosome 5q21," <i>Science</i> 253:661-665, American Association for the Advancement of Science (1991)		
	NPL6	Leroy, K., et al., "Increase of adenomatous polyposis coli immunoreactivity is a marker of reactive astrocytes in Alzheimer's disease and in other pathological conditions," <i>Acta Neuropathol.</i> 102:1-10, Springer-Verlag (June 2001)		
	NPL7	Myers, A., et al., "Susceptibility Locus for Alzheimer's Disease on Chromosome 10," <i>Science</i> 290:2304-2305, American Association for the Advancement of Science (2000)		
	NPL8	Prieschl, E.E., et al., "The murine homolog of TB2/DPI, a gene of the familial adenomatous polyposis (FAP) locus," <i>Gene</i> 169:215-218, Elsevier Science B.V. (1996)		
	NPL9	Roses, A.D., "Apolipoprotein E and Alzheimer's Disease," <i>Ann. N.Y. Acad. Sci.</i> 855:738-743, New York Academy of Sciences (1998)		
↓/OC/	NPL10	Scott, W.K., et al., "Fine Mapping of the Chromosome 12 Late-Onset Alzheimer Disease Locus: Potential Genetic and Phenotypic Heterogeneity," <i>Am. J. Hum. Genet.</i> 66:922-932, University of Chicago Press (2000)		

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/OC/	NPL11	Shen, Q., et al., "The stress- and abscisic acid-induced barley gene <i>HVA22</i> : developmental regulation and homologues in diverse organisms," <i>Plant Molec. Biol.</i> 45:327-340, Kluwer Academic Publishers (February 2001)			
	NPL12	Strittmatter, W.J., et al., "Apolipoprotein E: High-avidity binding to β -amyloid and increased frequency of type 4 allele in late-onset familial Alzheimer disease," <i>Proc. Natl. Acad. Sci. USA</i> 90:1977-1981, National Academy of Science (1993)			
	NPL13	Trouche, D., et al., "The CBP co-activator stimulates E2F1/DP1 activity," <i>Nucl. Acids Res.</i> 24:4139-4145, Oxford University Press (1996)			
	NPL14	NCBI Entrez, GenBank Report, Accession No. Q00765, Joslyn, G. et al., (first available 1993, last modified May 2005)			
	NPL15	NCBI Entrez, GenBank Report, Accession No. AAH00232, Strausberg, R.L. et al., (first available February 2001, last modified June 2005)			
	NPL16	NCBI Entrez, GenBank Report, Accession No. BC000232, Strausberg, R.L. et al., (first available February 2001, last modified June 2005)			
	NPL17	"Chromosome 5 open reading frame 18," <i>GeneReport</i> , No. D5S346, provided by the Genetics Department, Stanford University (2000)			
↓	NPL18	Copy of International Search Report for International Application No. PCT/EP03/07173, mailed November 10, 2003			

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